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## Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use Several Sheets If Necessary)

Docket No.: 2880-028

Application No.: 10/750,341

Applicant: Christoph K. Hitzenberger

Filing Date: December 31, 2003

Group Art Unit: Unknown

			U.S. PATENT I	OCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE .		ME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
SAT	5,202,745	4/13/93	. Wayna V.	Sorin et al.	356	73.1				
1	5,321,501	6/14/94	Eric A. Sw	enson et al.	356	345				
	5,459,570	10/17/95 Eric A. Swi		Swanson et al.	356	345				
	5,975,697	11/2/99	Adrian Gh. Po	odoleanu et al.	351 356	206				
	8,134.003	10/17/00	Guillermo T	earney et al.		345				
	6,137,585	10/24/00	Christoph Kitz	enberger et al.	356	484				
	6,385,358	5/7/02	Matthew J.	Everett et al.	385	12				
T	6,615,072	9/2/03	Joseph A.	izatt et al.	600	478				
SAT	6,657,727	12/2/03	Joseph A.	Izatt et al.	356	450				
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	NUMBER						YES	NO		
<del></del>		OTHER	DOCUMENTS (Includ	ing Author, Title, Dat	e, Pertinent Pages	, Etc.)				
SAT	Barnoski, J. K., S. M. J	ensen. "Fiber waveg	uides: A novel techniqu	o for investigation atten	uation characteristi	cs." <i>Appl. Opt.</i> , 15, pp. 2	112-2115 (1976).			
SAT	Fercher, A. F., C. K. Hit	zenberger. "Optical (	Coherence Tomography.	" Chapt. 4 in <i>Progress</i>	<i>in Optics</i> , 44, Elsevi	er Science B.V. (2002).				
SUT	Hitzenberger, C. D., P. 1	Trost, P. W. Lo, and C	1. Zhou. "Three-dimens	ional imaging of the hun	nan retina by high-sp	osed optical coherence ton	nography." Opt. Ex	press,		
		11, pp. 2753-2761 (October 2003).								
5.7	1). TVANERAMINER			DATE CONSIDERED	1-27-	06				
EXAMINER: Initi	ial if citation is considered, whether o	or not citation is in co	onformance with MPEP orm with next communi (2/92	cation to the applicant.	gh citation if not in c	enformance and not consi	idered. Include cop	y of this		

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		NUMBER			54.105		YES NO				
			OTHER	DOCUMENTS (lac	uding Author, Title, Dat	te, Pertinent Pages	, Etc.)				
SAT		Hoeling, B., A. Fernandez, R. Haskell, E. Huang, W. Myers, O. Peterson, S. Ungersma, R. Wang, M. Williams and S. Fraser. "An optical coherence microscope for									
		3-dimensional imaging in developmental biology." Opt. Express, 6, pp. 136-145 (2000).									
SAT		Huang, D., E. A. Swanson, C. P. Lin, J. S. Schuman, W. G. Stinson, W. Chang, M. R. Hee, T. Flotte, K. Gregory, C. A. Puliafito, et al. "Optical Coherence									
		Tomography." Science, 254, pp. 1178-1181 (November 1991).									
SAT		Kompfner, R., H. Park.	"High-resolution hete	rodyne coincidence (	letection of optical pulse s	streams." Int. J. Ele	setron., 41, pp. 317-323 (1	1976).			
	5,7).	TUA SKAMMER	<u>'</u>		DATE CONSIDERED	1-27	-06				
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597 T	Park, H., M. Chodorov	v, R. Kompfner. "High	Resolution Optical Ra	anging System." Appl.	<i>Opt.</i> , 20, pp. 2389-23	94 (July 1981).				
5.A.T.	Podoleanu, A. Gh., O.	A. Jackson. "Noise Ar	nalysis of a Combined	Optical Coherence To	mograph and a Confoce	Scanning Ophthalmosco	pe." <i>Appl. Optics</i> ,	38		
		pp. 2116-2117 (April 1999).  Podoleanu, A. Gh., J. A. Rogers, D. A. Jackson, S. Dunne. "Three dimensional OCT images from retina and skin." Opt. Express, 7, pp. 292-298 (2000).								
507	Podoleanu, A. Gh., J.	A. Rogers, D. A. Jacks	on, S. Dunne. "Three	dimensional OCT imag	ges from retina and skir	i." <i>Opt. Express</i> , 7, pp. 2	292-298 (2000).			
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SAT	Rollins, A. M., J. A. Iza	<del></del>				pp. 1484-1486 (November	1999).			
517	Rogers, J. A., A. Gh. Po	odoleanu, G. M. Dobre,	, D. A. Jackson, F W	Fiske. "Topography an	d volume measuremer	ats of the optic nerve using	en-face optical			
	coherence tomography	." Optics Express, 9,	pp. 533-545, (05 No	ov 2001)						
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	1987).									
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